

CLAIMS

1. Method for estimation the biopsychophysical on the man, characterized in that the person (2) influenced by the product (1) holds in his hands a bottle of water (3), drops from which are placed in a equipment (4), measuring the surface tensions and fluctuations of the surface potential and in a equipment (5), measuring the water intramolecular energy spectrum and the data received together with the data from the equipments (6), measuring the biophysical parameters of the man are processed by a computer (7), connected with data (8) from the previous measurements of the person (2).

2. Equipment for estimation the biopsychophysical influence of radio, TV and media products on the man, characterized in that a drop (4) from the water, influenced via the man by the radio, TV and media products is placed in a hermetic box (4) with an air pump (9) in a plastic folio (5), lying on a glass plate (6) is illuminated through a glass windows (2), with a plane parallel beam from a light source (1), the dark rings received on the bottom surface of the plate are registered by the help of a mirror (10), a digital TV – camera (7) and the water intramolecular energy spectra are calculated with a computer (8).

3. Equipment for estimation the biopsychophysical influence of radio, TV and media products on the man, characterized in that for a water drop (5) placed in the working box (4) with an air pump (7) on a pad (6) and influenced through a hole (1) by a radio, TV and other product, the surface tension and fluctuations of the surface potential are measured by the help of the reader, directed with a manipulator (2), which data is processed by the computer (8).